



AMENDMENTS TO THE ABSTRACT

Please amend the abstract as set forth below:

~~In order to restrain excess current from flowing in a light emitting element via a driving TFT in a reset period in an active type light emitting display device provided with a pixel structure in which a threshold voltage compensation technique is utilized. One pixel 10 is comprised of a controlling TFT (Tr1), a TFT (Tr3) functioning as a threshold voltage generating element, a TFT (Tr4) functioning as a reset element, a driving TFT (Tr2), a capacitor C1 holding the gate voltage of the driving TFT, a TFT (Tr5) functioning as a current restraining means for being controlled so as to be OFF at a reset operation time, and an EL element E1. At the reset operation time in which a terminal voltage of the capacitor C1 is reset to a predetermined electrical potential, the TFT (Tr5) is controlled so as to be in an OFF state, operating a current restraining means comprising the TFT (Tr5) is controlled~~ so as to prevent excess current due to an operation of the driving TFT (Tr2) from being imparted to the EL element E1.